

(FILE 'HOME' ENTERED AT 10:16:55 ON 18 AUG 2004)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 10:18:32 ON 18 AUG 2004

L1 24551 S BACULOVIRUS
L2 0 S L1 AND CLONIGN (S) RECOMBINATION
L3 21 S L1 AND CLONING (S) RECOMBINATION
L4 20 DUP REM L3 (1 DUPLICATE REMOVED)
L5 0 S L4 AND REPLICATION (A) (DEFICIENT OR DEFECTIVE)
L6 24 S L1 AND REPLICATION (A) (DEFICIENT OR DEFECTIVE)
L7 4 S L6 AND (CLONING OR CLONE)
L8 255 S LEF% AND BACULOVIRUS
L9 167 S LEF% (S) BACULOVIRUS
L10 32 S LEF% (10A) (DELETED OR DEFECTIVE OR MUTATED)
L11 9 S LEF% (10A) (DELETED OR DEFECTIVE OR MUTATED) AND BACULOVIRUS
L12 4 DUP REM L11 (5 DUPLICATES REMOVED)
L13 187 S POSSEE?/AU
L14 141 S L13 AND L1
L15 0 S L13 AND L3
L16 1 S L13 AND L7
L17 21 S L13 AND BACULOVIRUS AND CLONING
L18 21 DUP REM L17 (0 DUPLICATES REMOVED)
L19 19 S L18 AND PY<=1999
L20 1 S KING.IN. AND BACULOVIRUS AND CLONING
L21 0 S NAKED (A) BACULOVIRUS
L22 0 S NAKED (3A) BACULOVIRUS

L Number	Hits	Search Text	DB	Time stamp
-	0	09/807809	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 10:08
-	6	naked adj2 baculovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 10:08
-	2	5750383.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 14:18
-	0	"6225060.pn."	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 07:58
-	3	"6225060" and clark.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 07:59
-	3	"6225060" and clark.in. and cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 08:03
-	2	"6225060" and clark.in. and ni	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 08:21
-	1	"6225060" and clark.in. and trichioplusia	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 08:22
-	2	"6225060" and clark.in. and insect	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 08:22
-	10	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) adj10 (defective or deleted) and recombination adj20 insect	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:07
-	57	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) adj10 (defective or deleted) same recombination recue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:07
-	2	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) adj10 (defective or deleted) same recombination adj10 rescue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:09

-	4	marker adj rescue and cloning adj10 baculovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:09
-	527	rescue and cloning adj10 baculovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:09
-	1	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) adj10 (defective or deleted) and (rescue and cloning adj10 baculovirus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:09
-	12	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) adj10 (defective or deleted) and baculovirus adj (DNA or Vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:10
-	13	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) adj10 (defective or deleted)same baculovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:12
-	69	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) same baculovirus same cloning	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:12
-	12	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) same baculovirus same cloning and rescue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:14
-	18745	Possee.in. or King.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:13
-	3	(lef or dnapol or p143 or p35 or immediate adj early or ORF1629 or pp31 or essential adj gene) same baculovirus same (clone or cloning) same (recombination or recombine) and rescue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:13
-	40	baculovirus same (clone or cloning) and (Possee.in. or King.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:13
-	1	recombination and baculovirus adj10 cloning and (Possee.in. or King.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:14
-	0	(baculovirus adj10 cloning) and (recombination same replication adj (competent or restores))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:15

-	0	(baculovirus adj20 cloning) and (recombination same replication adj (competent or restores))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:15
-	6239	naked adj (baculovirus or DNA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:18
-	6	naked adj3 (baculovirus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:18